

AR Model

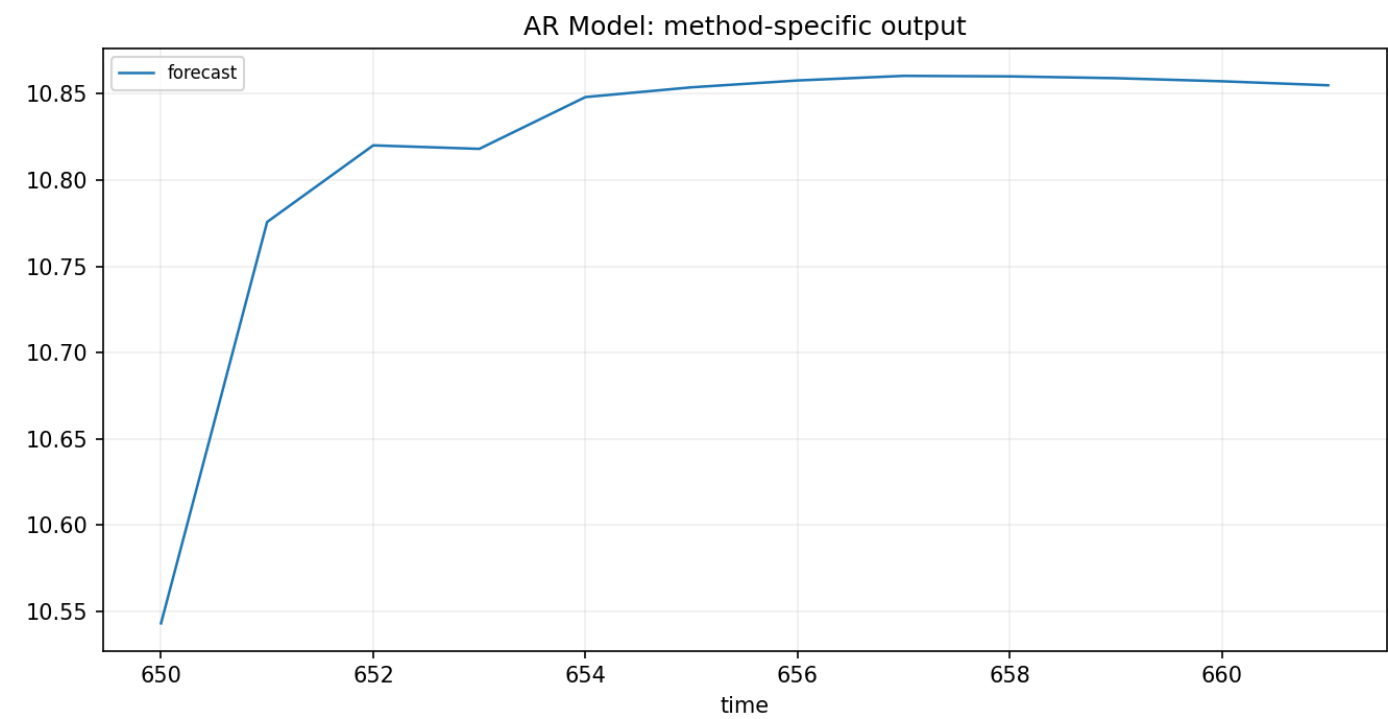
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Method type: autoregressive_model
Design: AR(3) with intercept and linear trend fitted to the ordered G3 series.
Formula: $y_t = c + \delta t + \phi_1 y_{(t-1)} + \phi_2 y_{(t-2)} + \phi_3 y_{(t-3)} + e_t$
Variables: G3
Series order: source-row order
n_series = 649
ar_lags = 3
 $\phi_1 = 0.11085476472010096$

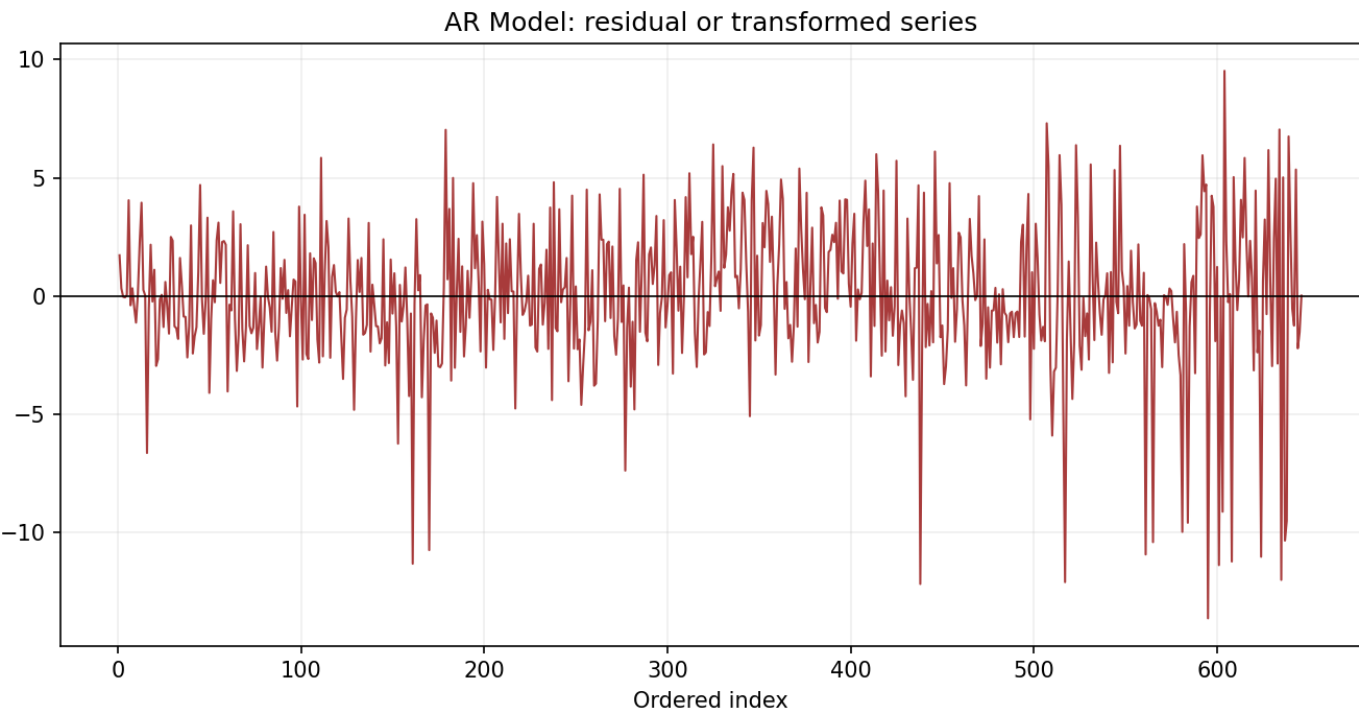
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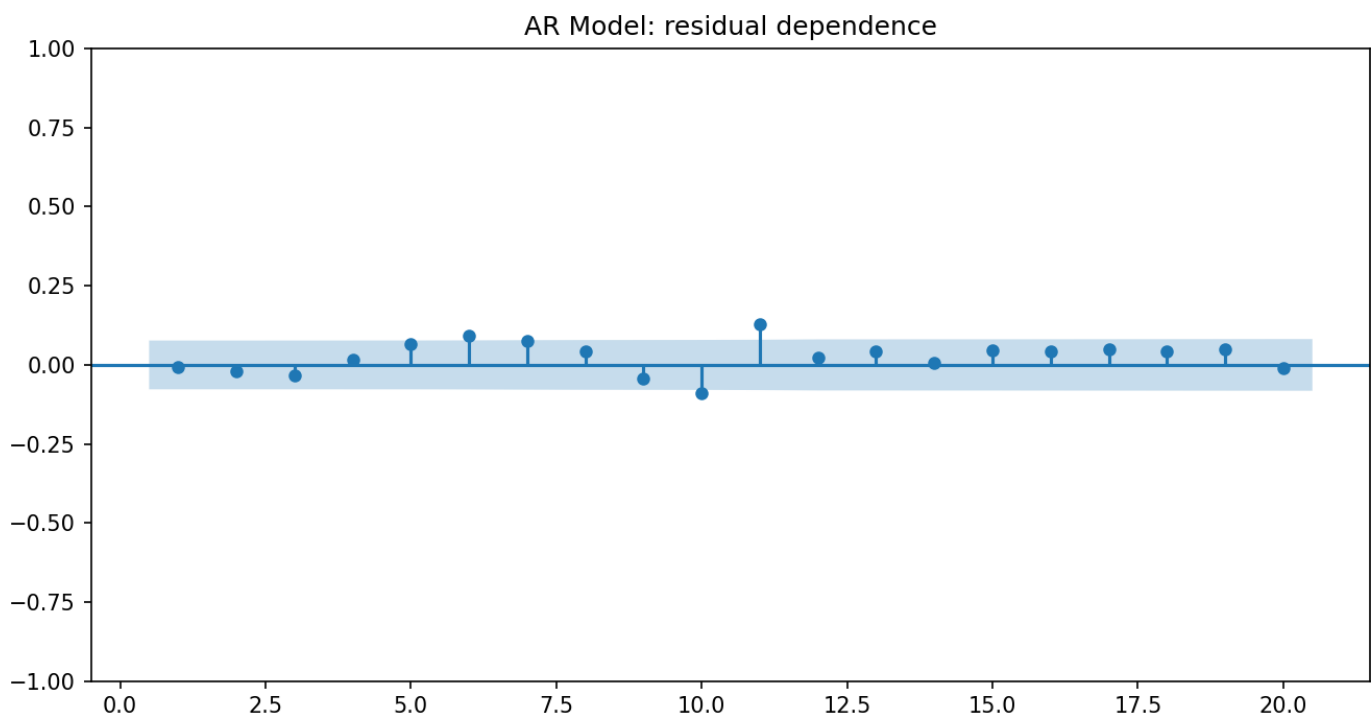
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